

Ver.23.06

Spin Column with Collection Tube

Cat. No.: OBC3

Description: Spin-column extraction is a solid phase extraction method, which utilizes the fact that the target molecules bind to immobilized silica in the column. Columns are quality control tested to ensure they are nuclease-free, and functionally tested using a variety of nucleic acid isolation procedures. Each column can hold 700µL of sample and comes placed in a 2mL receiving tube. They can be used for the isolation of DNA and RNA.

Storage: Spin Columns tube should be stored at 15-30°C. Use before expiry date given on the product label. Shelf life of the product is 12 months.